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NEWS 1   Web Page URLs for STN Seminar Schedule - N. America
NEWS 2   "Ask CAS" for self-help around the clock
NEWS 3   May 12   EXTEND option available in structure searching
NEWS 4   May 12   Polymer links for the POLYLINK command completed in REGISTRY
NEWS 5   May 27   New UPM (Update Code Maximum) field for more efficient patent
                   SDIs in CAplus
NEWS 6   May 27   CAplus super roles and document types searchable in REGISTRY
NEWS 7   Jun 28   Additional enzyme-catalyzed reactions added to CASREACT
NEWS 8   Jun 28   ANTE, AQUALINE, BIOENG, CIVILENG, ENVIROENG, MECHENG,
                   and WATER from CSA now available on STN(R)
NEWS 9   Jul 12   BEILSTEIN enhanced with new display and select options,
                   resulting in a closer connection to BABS
NEWS 10   Jul 30   BEILSTEIN on STN workshop to be held August 24 in conjunction
                   with the 228th ACS National Meeting
NEWS 11   AUG 02   IFIPAT/IFIUDB/IFICDB reloaded with new search and display
                   fields
NEWS 12   AUG 02   CAplus and CA patent records enhanced with European and Japan
                   Patent Office Classifications
NEWS 13   AUG 02   STN User Update to be held August 22 in conjunction with the
                   228th ACS National Meeting
NEWS 14   AUG 02   The Analysis Edition of STN Express with Discover!
                   (Version 7.01 for Windows) now available
NEWS 15   AUG 04   Pricing for the Save Answers for SciFinder Wizard within
                   STN Express with Discover! will change September 1, 2004

NEWS EXPRESS   JULY 30 CURRENT WINDOWS VERSION IS V7.01, CURRENT
                MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
                AND CURRENT DISCOVER FILE IS DATED 26 APRIL 2004
NEWS HOURS   STN Operating Hours Plus Help Desk Availability
NEWS INTER   General Internet Information
NEWS LOGIN   Welcome Banner and News Items
NEWS PHONE   Direct Dial and Telecommunication Network Access to STN
NEWS WWW   CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that
specific topic.

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FILE 'HOME' ENTERED AT 19:24:56 ON 08 AUG 2004

=> file caplus uspatful japio europatful medline biosis embase scisearch

=> s (NMDA receptor)(w)agonist#
L1   1715 (NMDA RECEPTOR)(W) AGONIST#

=> s l1 and hydroxyphenyl(a)(hyrdoxy)
L2   0 L1 AND HYDROXYPHENYL(A)(HYRDOXY)

=>
<------User Break------>

=> s l1 and hydroxyphenyl(a)(hydroxy)
L3   0 L1 AND HYDROXYPHENYL(A)(HYDROXY)

=> s l1 and hydroxyphenyl(s)hydroxy'
MISMATCHED QUOTE 'HYDROXY''
Quotation marks (or apostrophes) must be used in pairs,
one before and one after the expression you are setting
off or masking.

=> s l1 and hydroxyphenyl(s)hydroxy
L4   5 L1 AND HYDROXYPHENYL(S) HYDROXY

=> s l4 and phenylpiperidine
L5   2 L4 AND PHENYLPIPERIDINE

=> s l5 and propanol
L6   2 L5 AND PROPANOL

=> d l6 1-2 ibib abs

L6   ANSWER 1 OF 2   USPATFULL on STN
ACCESSION NUMBER: 2004:51591 USPATFULL
TITLE: **NMDA receptor agonist**
                        pharmaceutical compositions
INVENTOR(S):   Hong, Jinyang, Stonington, CT, UNITED STATES
                        Kim, Yesook, Brandford, CT, UNITED STATES

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2004039022	A1	20040226	
APPLICATION INFO.:	US 2003-643441	A1	20030819	(10)

RELATED APPLN. INFO.: Continuation of Ser. No. US 2001-10827, filed on 5 Dec
2001, GRANTED, Pat. No. US 6635270

	NUMBER	DATE	
PRIORITY INFORMATION:	US 2000-255372P	20001213	(60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: PFIZER INC, 150 EAST 42ND STREET, 5TH FLOOR - STOP 49,
                       NEW YORK, NY, 10017-5612
NUMBER OF CLAIMS: 23
EXEMPLARY CLAIM: 1
LINE COUNT: 633
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB   This invention relates to stable pharmaceutical compositions of the
       NMDA receptor agonist, (1S,2S)-1-(4-
       hydroxyphenyl)-2-(4-**hydroxy**-4-phenylpiperidin-1-yl)-1-
       propanol], methods of preparing such pharmaceutical compositions
       and methods of treating stroke, spinal cord trauma, traumatic brain
       injury, multiinfarct dementia, CNS degenerative diseases such as
       Alzheimer's disease, senile dementia of the Alzheimer's type,
       Huntington's disease, Parkinson's disease, epilepsy, amyotrophic lateral
       sclerosis, pain, AIDS dementia, psychotic conditions, drug addictions,
       migraine, hypoglycemia, anxiolytic conditions, urinary incontinence and
       an ischemic event arising from CNS surgery, open heart surgery or any
       procedure during which the function of the cardiovascular system is
       compromised using the pharmaceutical compositions.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6   ANSWER 2 OF 2   USPATFULL on STN
ACCESSION NUMBER: 2002:206668 USPATFULL
TITLE: **NMDA receptor agonist**
                       pharmaceutical compositions
INVENTOR(S):   Hong, Jinyang, Stonington, CT, UNITED STATES
                       Kim, Yesook, Branford, CT, UNITED STATES

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2002111366	A1	20020815	
	US 6635270	B2	20031021	
APPLICATION INFO.:	US 2001-10827	A1	20011205	(10)

	NUMBER	DATE	
PRIORITY INFORMATION:	US 2000-255372P	20001213	(60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: Gregg C. Benson, Pfizer Inc., Patent Department, MS
                       4159, Eastern Point Road, Groton, CT, 06340
NUMBER OF CLAIMS: 23
EXEMPLARY CLAIM: 1
LINE COUNT: 632
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB   This invention relates to stable pharmaceutical compositions of the
       NMDA receptor agonist, (1S,2S)-1-(4-
       hydroxyphenyl)-2-(4-**hydroxy**-4-phenylpiperidin-1-yl)-1-
       propanol], methods of preparing such pharmaceutical compositions

and methods of treating stroke, spinal cord trauma, traumatic brain injury, multiinfarct dementia, CNS degenerative diseases such as Alzheimer's disease, senile dementia of the Alzheimer's type, Huntington's disease, Parkinson's disease, epilepsy, amyotrophic lateral sclerosis, pain, AIDS dementia, psychotic conditions, drug addictions, migraine, hypoglycemia, anxiolytic conditions, urinary incontinence and an ischemic event arising from CNS surgery, open heart surgery or any procedure during which the function of the cardiovascular system is compromised using the pharmaceutical compositions.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.